



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

4193104
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1/7/03
K. M. M.

In re Appln. Of: SUGAWARA et al.

Serial No.: 09/707,816

Filed: November 7, 2000

For: DRIVING METHOD AND DRIVING CIRCUIT FOR COLOR...

Group: 2673

Examiner: TOM V. SHENG

DOCKET: NEC N00204

Assistant Commissioner of Patents
Washington, D.C. 20231

RECEIVED

JAN 03 2003

Technology Center 2600

AMENDMENT B

Dear Sir:

This Amendment is being filed in response to the Official Action mailed October 8, 2002.

Please amend the Application as follows:

IN THE TITLE:

Please amend the title to read as follows:

--GAMMA COMPENSATION METHOD AND CIRCUIT FOR COLOR LIQUID
CRYSTAL DISPLAY--

IN THE SPECIFICATION:

Please replace the paragraph beginning at page 26, line 3, with the following rewritten
paragraph:

--Gamma compensating circuit 21₁ to gamma compensating circuit 21₃, based on a
reference voltage V_{LR}, a reference voltage V_{MR}, a reference voltage V_{HR}, a reference voltage V_{LG},
a reference voltage V_{MG}, a reference voltage V_{HG}, a reference voltage V_{LB}, a reference voltage

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